ELSEVIER

Computer Physics Communications 95 (1996) 223–224

Computer Physics Communications

Author index to volume 95

Bel'kov, A.A., A.V. Lanyov and A. Schaale, Calculation of heat-kernel coefficients and usage of computer algebra 95 (1996) 123
Board Jr., J.A., see A.Y. Toukmaji 95 (1996) 73
Braga, A.L., see J.M. Seixas 95 (1996) 143

Caloba, L.P., see J.M. Seixas 95 (1996) 143
Chang, Y.-C. and G. Li, Planar-basis pseudopotential method and planar Wannier functions for surfaces and heterostructures 95 (1996) 158
Cheb-Terrab, E.S. and H.P. de Oliveira, Poincaré sections of Hamiltonian systems 95 (1996) 171

De Oliveira, H.P., see E.S. Cheb-Terrab 95 (1996) 171
Dickinson, A.S., see E.L. Heck 95 (1996) 190

Flurchick, K.M., see M.S.C. Reed 95 (1996) 39

Gao, Y.-T., see B. Tian 95 (1996) 139
Glosli, J., see E.L. Pollock 95 (1996) 93
Glück, F. and I. Joó, Monte Carlo type radiative correction calculations for neutron, muon and hyperon semileptonic decays 95 (1996) 111

Heck, E.L. and A.S. Dickinson, Transport and relaxation cross-sections for pure gases of linear molecules 95 (1996) 190

Joó, I., see F. Glück 95 (1996) 111

Kalkreuter, T., Study of Cullum's and Willoughby's Lanczos method for Wilson fermions 95 (1996) 1
Kröger, B., see M. Kröger 95 (1996) 58
Kröger, M. and B. Kröger, A novel algorithm to optimize classification trees 95 (1996) 58

Lanyov, A.V., see A.A. Bel'kov 95 (1996) 123
Li, G., see Y.-C. Chang 95 (1996) 158
Lippmann, D., see V. Mastrangelo 95 (1996) 23
Luciani, J.F., see H. Lütjens 95 (1996) 47
Lütjens, H. and J.F. Luciani, A class of basis functions for non-ideal magnetohydrodynamic computations 95 (1996) 47

Maillard, J. and J. Silva, Track parallelisation in GEANT detector simulations 1 95 (1996) 17
Mastrangelo, V., D. Lippmann and I. Mehilli, Stochastic modelling of diffusion equations. Implementation and performance of the Mixage3D code on a multinode parallel machine based on the transputer T9000 95 (1996) 23
Mehilli, I., see V. Mastrangelo 95 (1996) 23

Peeters, A.G., see E. Westerhof 95 (1996) 131
Pollock, E.L. and J. Glosli, Comments on P^3M, FMM, and the Ewald method for large periodic Coulombic systems 95 (1996) 93

Reed, M.S.C. and K.M. Flurchick, Investigation of artifacts due to periodic boundary conditions 95 (1996) 39
Rodrigues, A.P., see J.M. Seixas 95 (1996) 143

Schaale, A., see A.A. Bel'kov 95 (1996) 123
Seixas, J.M., L.P. Caloba, M.N. Souza, A.L. Braga and A.P. Rodrigues, Neural second-level trigger system based on calorimetry 95 (1996) 143
Silva, J., see J. Maillard 95 (1996) 17
Souza, M.N., see J.M. Seixas 95 (1996) 143

Tian, B. and Y.-T. Gao, Beyond travelling waves: a new algorithm for solving nonlinear evolution equations 95 (1996) 139
Toukmaji, A.Y. and J.A. Board Jr., Ewald summation techniques in perspective: a survey 95 (1996) 73

Westerhof, E. and A.G. Peeters, A model for bootstrap current calculations with bounce averaged Fokker–Planck codes 95 (1996) 131